Amendments to the Substitute Specification:

The following amendments are made to the substitute specification filed on July 23, 2008.

Please replace paragraph [0006] with the following amended paragraph:

[0006]   Another example of such a terminal is a mobile phone, which can be configured through a menu. By pressing the menu button on the mobile phone, a user may be able to change settings related to the phone itself, change security settings, change network settings, and select or modify profiles. Examples of settings related to the phone itself are selecting the language of a user-interface, adjusting contrast of a display and adjusting appearance of [-]a built-in clock. Security settings are related to pin-codes, which can be set and changed by the user. The network settings are used to set behavior of the mobile phone in the network. For example, the user can choose whether the mobile phone automatically selects a network based on the strength of received communication signals or a manual selection is to be made by the user when the network changes. Profiles are used to make many changes in the mobile phone at once. Examples of profiles are "normal surroundings", "silent surroundings", "meeting" and "car". By selecting a profile, the ring tone, ring tone volume, vibration and settings related to the phone itself are selected at once. The user can modify the settings in the profile.

Please replace paragraph [0007] with the following amended paragraph:

[0007]   Besides configuring and programming terminals, it is also possible to let a user make changes in the network to which the terminal is connected. For example, a user with a mobile phone can change redirection settings by calling a specific number or using a shortcut in the mobile phone, thus forwarding all incoming calls to another terminal. Another example is the [(de) activation] deactivation of a voicemail box which is located in the network and can be used by a calling party to leave a message when the user does not answer the phone.